PTO/SB/064(10:01)
Approved for use through 10/31/2002, OLIB 651-0031
Powel & Tradement Office; U.B. DEPARTMENT OF CONDESS:

Substitute for form 1449A/PTO INFORMATION DISCLOSURE	Complete il Known		
STATEMENT BY APPLICANT (Use as many sheets as necessary)	Application Number	Unknown	
	Filing Date	Even Date Herewith	
	First Named Inventor	Narendra, Siva	
	Group Art Unit	Unknown	
	Examiner Name	Unknown	
Sheet 1 of 1	Attorney Docket No: 884.575US2		

US PATENT DOCUMENTS						
Examiner Initial *	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Class	Subclass	Filing Date If Appropriate
VM.	US-5,929,697	07/27/1999	Chang, Kok C.	327	543	07/11/1997
1/m	US-6,346,803	02/12/2002	Grossnickle, Vaughn J., et al.	323	315	11/30/2000
DM	US-6,445,170	09/03/2002	Pangal, Amaresh, et al.	323	315	10/24/2000

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Foreign Document No	Publication Date	Name of Patentee or Applicant of cited Document	Class	Subclass	T²

	OTHER	R DOCUMENTS NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No ¹	include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T
9M		LEE, CHEOL-HEE, et al., "A Temperature and Supply Insensitive CMOS Current", <u>EEE ICVC</u> , Available at http://asic.postech.ac.kr/2.Research/2.Publications/iconfer/08.pdf,(October 1997),498-500	
VM.		LEE, SEUNG-HOON, "A Temperature and Supply-Voltage Insensitive CMOS Current Reference", IEICE Trans. Electron, Vol. E82-C, (Aug. 1999),pp. 1562-1566	
DN		LEE, CH., et al., "All-CMOS Temperature Independent Current Reference", Electronics Letters, Vol. 32, No. 14,(July 4, 1996),pp. 1280-1281	
DM		NARENDRA, S, et al., "Sub-1 V Process-Compensated MOS Current Generation Without Voltage Reference", <u>IEEE Symposium on VLSI Circuits</u> Digest of Technology Papers, (2001),pp. 143-144	

	1 1
EXAMINER DAY	DATE CONSIDERED 1 26 65